

L Number	Hits	Search Text	DB	Time stamp
1	3895	(measur\$5 or detect\$3 or indicat\$3) with (h2s or (hydrogen adj sulfide))	USPAT	2004/09/27 21:50
2	61606	((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical))	USPAT	2004/09/27 22:17
3	331	((measur\$5 or detect\$3 or indicat\$3) with (h2s or (hydrogen adj sulfide))) and (((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical)))	USPAT	2004/09/27 21:31
4	272	(measur\$5 or detect\$3 or indicat\$3) with (h2s or (hydrogen adj sulfide)).ti,ab,clm.	USPAT	2004/09/27 21:33
5	29	((measur\$5 or detect\$3 or indicat\$3) with (h2s or (hydrogen adj sulfide)).ti,ab,clm.) and (((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical)))	USPAT	2004/09/27 21:31
6	161	(measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide)).ti,ab,clm.	USPAT	2004/09/27 21:33
7	26	((measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide)).ti,ab,clm.) and (((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical)))	USPAT	2004/09/27 23:23
8	18168	((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical))	EPO; JPO; DERWENT	2004/09/27 21:45
9	740	(measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide))	EPO; JPO;	2004/09/27 21:45
10	22	(((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical))) and ((measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide)))	DERWENT EPO; JPO; DERWENT	2004/09/27 21:48
11	37951	reducing adj agent	EPO; JPO;	2004/09/27 21:49
12	0	(((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical))) and ((measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide)))) and (reducing adj agent)	DERWENT EPO; JPO; DERWENT	2004/09/27 21:49
13	56988	reducing adj agent	USPAT	2004/09/27 21:49
14	2	(reducing adj agent) and (((measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide)).ti,ab,clm.) and (((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical))))	USPAT	2004/09/27 21:49
15	1601	(measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide))	USPAT	2004/09/27 22:52
16	26	((measur\$5 or detect\$3 or indicat\$3) with (h2s! or (hydrogen adj sulfide))) and (((ir or mass) with (spectromet\$3 or spectrophotomet\$3)) or (gas adj chromatograph\$1) or (analyzer with (turbid\$7 or gravi\$6 or electrochemical))) and (reducing adj agent)	USPAT	2004/09/27 21:50
17	189	((hydrogen adj sulfide) or h2s) same (reducing) same (chromium or tin or mercury)	USPAT	2004/09/27 22:28
18	0	inorganic adj sulfure	USPAT	2004/09/27 22:28
19	880	inorganic adj sulfur	USPAT	2004/09/27 22:28
20	43019	h2s or (hydrogen adj sulfide)	USPAT	2004/09/27 22:29
21	2322117	convert\$3 or convers\$3 or reduc\$3 or reduct\$3	USPAT	2004/09/27 22:30
22	28	(inorganic adj sulfur) with (h2s or (hydrogen adj sulfide)) with (convert\$3 or convers\$3 or reduc\$3 or reduct\$3)	USPAT	2004/09/27 22:30
23	287540	chromous or chromium or chromic or tin or mercur\$4	USPAT	2004/09/27 22:43
25	0	((inorganic adj sulfur) with (h2s or (hydrogen adj sulfide)) with (convert\$3 or convers\$3 or reduc\$3 or reduct\$3)) same (chromous or chromium or chromic or tin or mercur\$4)	USPAT	2004/09/27 22:31
24	18	((inorganic adj sulfur) with (h2s or (hydrogen adj sulfide)) with (convert\$3 or convers\$3 or reduc\$3 or reduct\$3)) and (chromous or chromium or chromic or tin or mercur\$4)	USPAT	2004/09/27 22:31
26	294662	chromous or chromium or chromic or tin or mercur\$4 or stannous	USPAT	2004/09/27 22:44

27	18	((inorganic adj sulfur) with (h2s or (hydrogen adj sulfide)) with (convert\$3 or convers\$3 or reduc\$3 or reduct\$3)) and (chromous or chromium or chromic or tin or mercur\$4 or stannous) trace and 4238198.pn.	USPAT	2004/09/27 22:49
28	1		USPAT	2004/09/27 22:49
29	4	(measur\$5 or determin\$5 or analyz\$3 or detect\$3 or indicat\$3) with (reduced adj (h2s! or (hydrogen adj sulfide)))	USPAT	2004/09/27 22:54
30	57	(measur\$5 or determin\$5 or analyz\$3 or detect\$3 or indicat\$3) with reduced with (h2s! or (hydrogen adj sulfide))	USPAT	2004/09/27 22:55
31	1	electrochemical and 4141800.pn.	USPAT	2004/09/27 23:10
32	2	jp-08327625-.did.	JPO; DERWENT	2004/09/27 23:23